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VX 8951.010 Interlock kits

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VX 8951.010 - Interlock kits for VX

Including main door latch for safety locking of enclosures and bayed enclosure suites in accordance with UL regulations. Tested in conjunction with an actuator lever for master switches from the following companies: Allen Bradley, Square D, General Electric, Eaton, Siemens.

Features

Model No.	VX 8951.010
Product description	Including main door latch for safety locking of enclosures and bayed enclosure suites in accordance with UL regulations. Tested in conjunction with an actuator lever for master switches from the following companies: Allen Bradley, Square D, General Electric, Eaton, Siemens.
Benefits	Meets the requirements of UL 508 A This is also met for baying combinations in conjunction with the operating mechanism, adjacent door lock and interconnecting rods Option to be mounted optionally on the left or right of the enclosure. With this cover, all single-door bayed enclosures can be configured as isolator door enclosures. The complete installation surface of the enclosure is retained. In conjunction with the integrable mounting plate infill, the mounting surface of the main enclosure can be enlarged by up to 14% Two cut-outs for actuator levers on the front for installation at different heights

Features

Applications	Allen Bradley: 1494 F-M1/P1/S1 and 140 U-K-FCX04 Square D: 9422 A1 General Electric: TDA Type 1 and 2 Eaton NZM2(3)-XSH-4x-...-NA for Type 4x Eaton NZM2(3)-XSH-12-...-NA for Type 12 Siemens: Operating mechanism with Bowden cable – Complete kits 3VA9137-0CK12 for 3VA51 to 125A, Plastic handle, NEMA 1, 12, 3R, black=OFF, red=ON 3VA9137-0CK72 for 3VA51 to 125A, Steel handle Epoxy-coated, NEMA 1, 12, 3R, black=OFF, red=ON 3VA9277-0CK12 for 3VA52/62 to 250A, Plastic handle, NEMA 1, 12, 3R, black=OFF, red=ON 3VA9277-0CK72 for 3VA52/62 to 250A, Steel handle Epoxy-coated, NEMA 1, 12, 3R, black=OFF, red=ON 3VA9477-0CK12 for 3VA53/54/63/64 to 600A, Plastic handle, NEMA 1, 12, 3R, black=OFF, red=ON 3VA9477-0CK72 for 3VA53/54/63/64 to 600A, Steel handle Epoxy-coated, NEMA 1, 12, 3R, black=OFF, red=ON Siemens: Depth variable operating mechanism - complete assembly kits 3VA9138-0DK72, 3VA9138-0DK82, 3VA9138-0DK84 3VA9278-0DK72, 3VA9278-0DK82, 3VA9278-0DK84 3VA9478-0DK72, 3VA9478-0DK82, 3VA9478-0DK84
Material	Carbon steel, 1.5 mm
Surface finish	Powder-coated
Color	RAL 7035
Supply includes	Main door lock, cover plate and assembly components.
Dimensions	Width: 103 mm Height: 2,000 mm Depth: 600 mm Width: 4.06 " Height: 78.7 " Depth: 23.6 "
Note	Cover may only be mounted on a single-door enclosure with tubular door frame
Type rating according to UL 50E	Type 1 Type 12

Features

Protection category IP to EN 60529	IP 55 in conjunction with enclosures from the VX series
Protection category NEMA	NEMA 12 (in conjunction with the VX series cabinets)
Packaging unit	1 pc(s).
Net weight	13.2 kg
Gross weight	18 kg
Customs tariff number	94039910
ETIM 9	EC000261
ECLASS 8.0	27180101
Product description	VX Isolator door cover, WHdepth 103x2000x600 mm

Approvals

Approvals	UL + C-UL (listed)
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